

## Lucrezia Soft

DIVANI

2021

Antonio Citterio



## Descrizione

---

Lucrezia Soft è una serie di divani dall'immagine morbida grazie a imbottiture particolarmente generose e dettagli che ne ammorbidiscono le geometrie. I numerosi elementi che compongono la serie, divani lineari e componibili in due profondità e molteplici dimensioni, sono previsti in due versioni. La prima caratterizzata dal cuscino seduta con fascia e profili, la seconda dal cuscino seduta impreziosito da impunture capitonné. Entrambe offrono una doppia opzione per i cuscini schienale: una versione più compatta per chi desidera una seduta più sostenuta e formale, grazie al supporto lombare integrato nel cuscino; una versione più morbida con cuscini in piuma, che restituiscono un'immagine più accogliente e rilassata. I rivestimenti in tessuto o pelle sono arricchiti da ricercati dettagli "haute couture": profili in ecopelle per le varianti in tessuto, raffinate cuciture "a profilo" per quelle in pelle. Lucrezia Soft, nella versione con cuscino a fascia, è disponibile anche a misura. Tutti gli elementi possono infatti avere dimensioni personalizzate in larghezza e profondità, mantenendo inalterate tutte qualità formali e di comfort.

# Informazioni tecniche

---

Telaio interno

tubolari e profilati d'acciaio

Imbottitura telaio interno

schiuma di poliuretano flessibile a freddo Bayfit®, fodera in fibra di poliestere

Imbottitura cuscino sedile

poliuretano sagomato a densità differenziata, fibra di poliestere, fodera in fibra di poliestere e cotone

Cuscino schienale (LZ60C-LZ90C)

piuma sterilizzata, fodera in cotone, tipologia a fascia

Cuscino schienale (LZC60\_55C-LZC72\_55C-LZC80\_55C)

fibra di poliestere, fodera in cotone, tipologia a fascia

Basamento

fusioni ed estrusi d'alluminio

Puntali

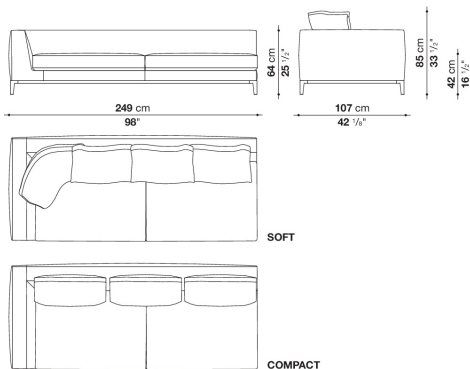
materiale termoplastico

Rivestimento

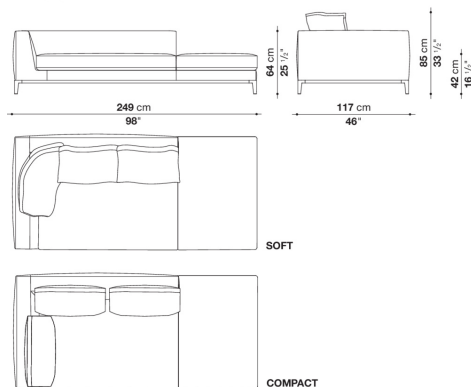
tessuto (profili in ecopelle) o pelle (cuciture a profilo)

# Disegni tecnici

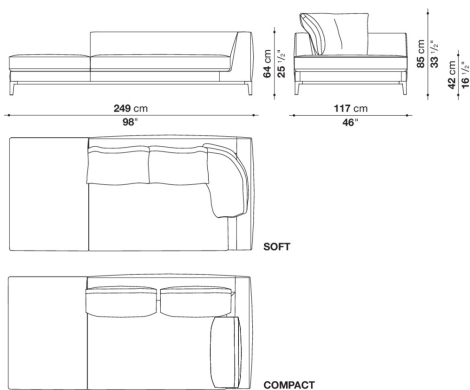
LZ249S



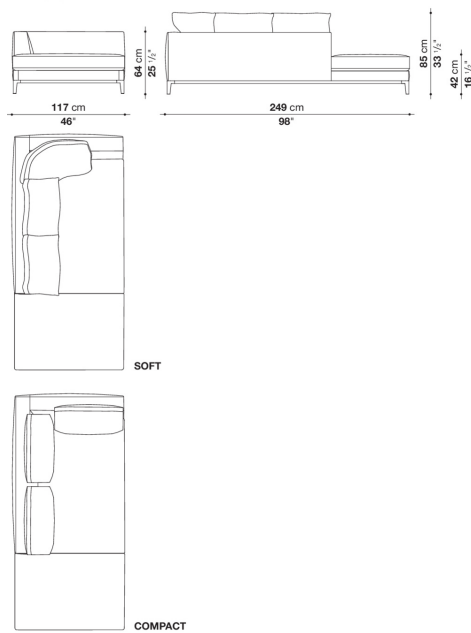
LZ249PS



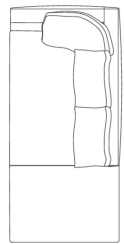
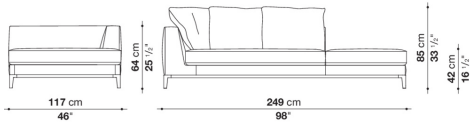
LZ249PD



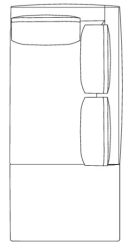
LZ249LS



**LZ249LD**

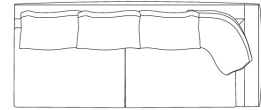
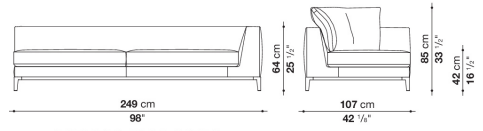


**SOFT**

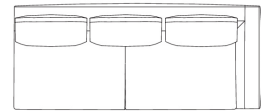


**COMPACT**

**LZ249D**

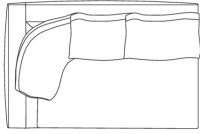
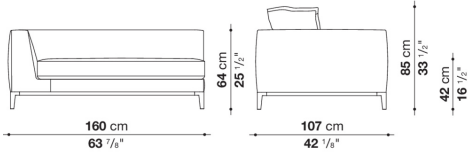


**SOFT**

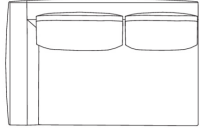


**COMPACT**

**LZ160S**

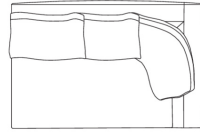
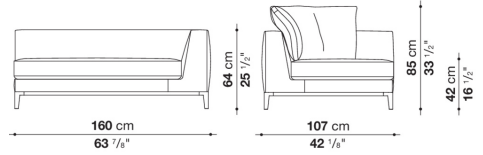


**SOFT**

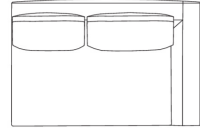


**COMPACT**

**LZ160D**

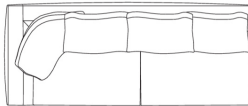
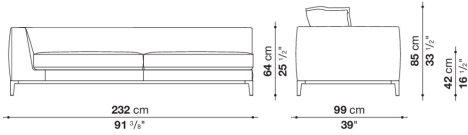


**SOFT**

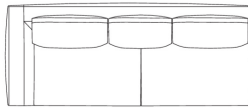


**COMPACT**

**9LZ232S**

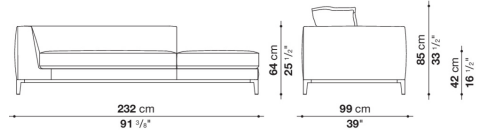


**SOFT**

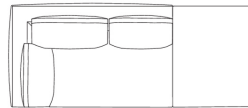


**COMPACT**

**9LZ232PS**

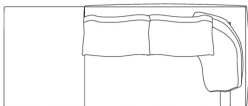
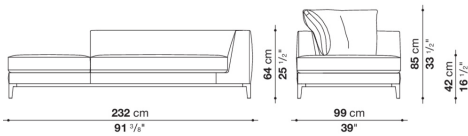


**SOFT**

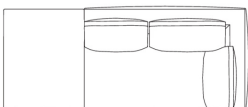


**COMPACT**

**9LZ232PD**

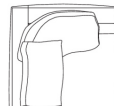
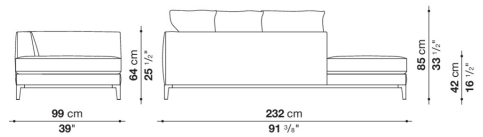


**SOFT**

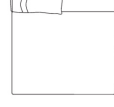


**COMPACT**

**9LZ232LS**



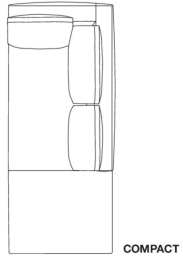
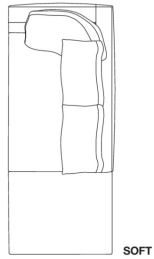
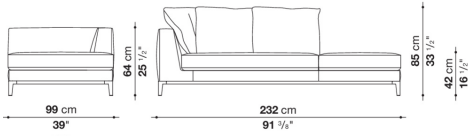
**SOFT**



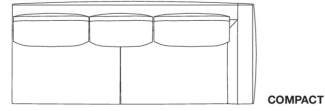
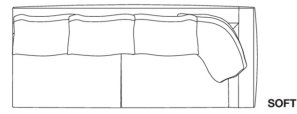
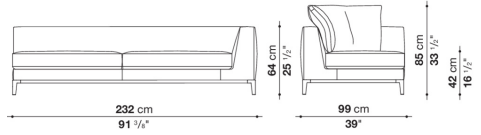
**COMPACT**



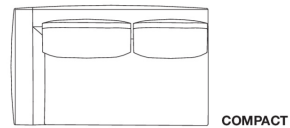
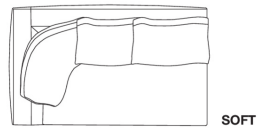
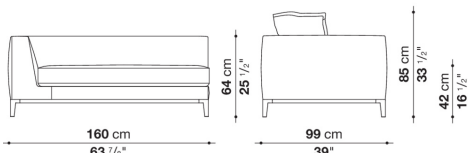
9LZ232LD



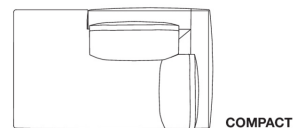
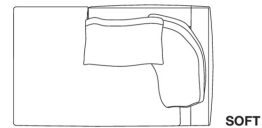
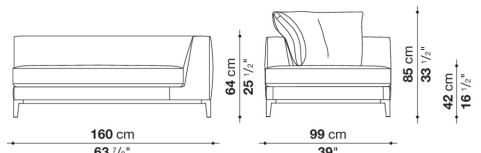
9LZ232D



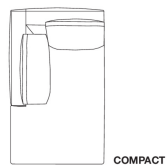
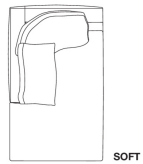
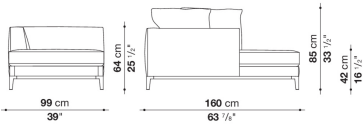
9LZ160S



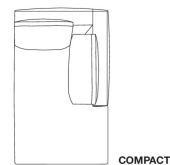
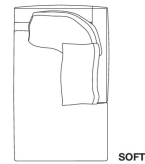
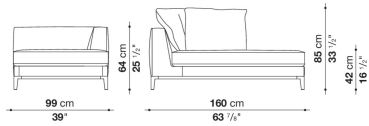
9LZ160PD

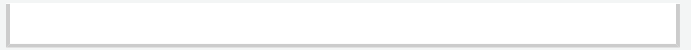
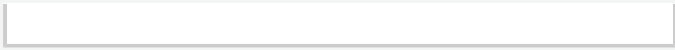


9LZ160LS



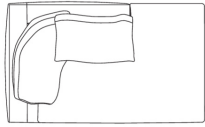
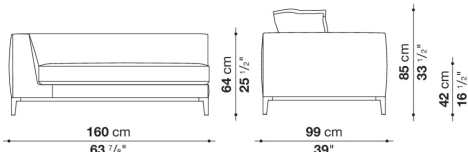
9LZ160LD



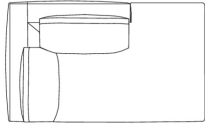




9LZ160PS

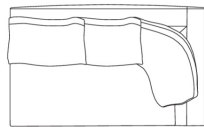
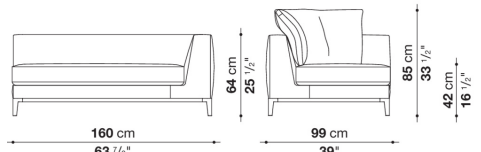


SOFT

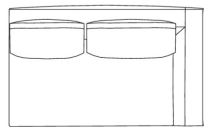


COMPACT

9LZ160D

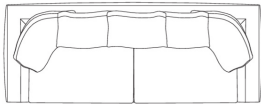
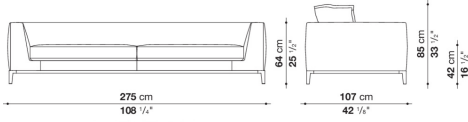


SOFT

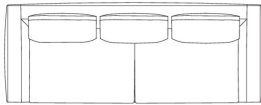


COMPACT

LZ275

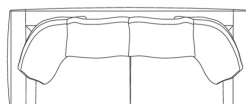
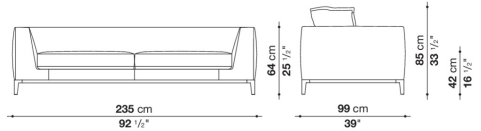


SOFT

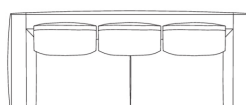


COMPACT

9LZ235

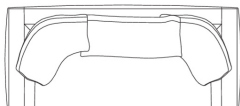
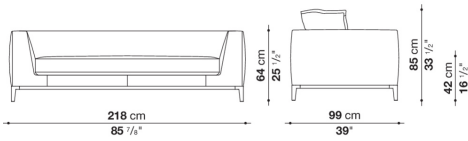


SOFT

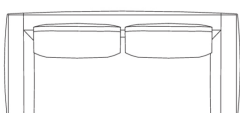


COMPACT

9LZ218

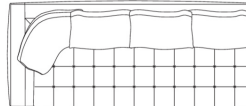
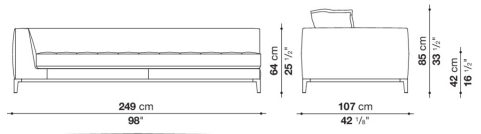


SOFT

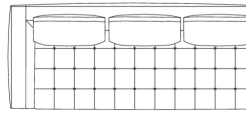


COMPACT

IL249S

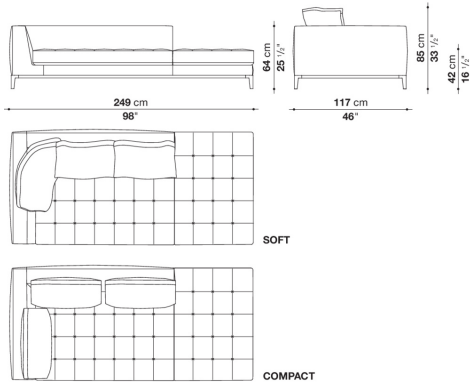


SOFT

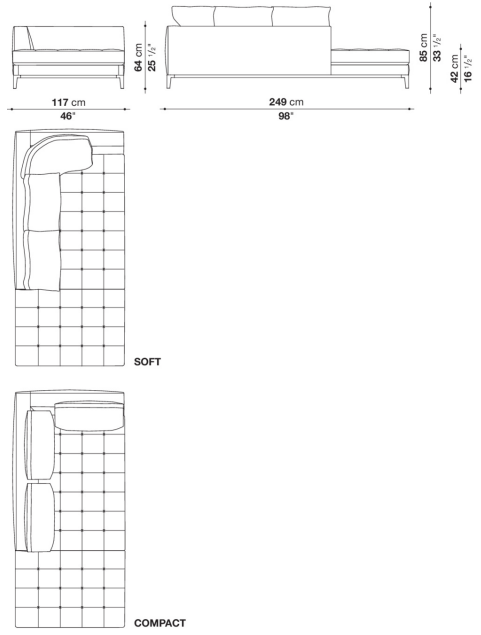


COMPACT

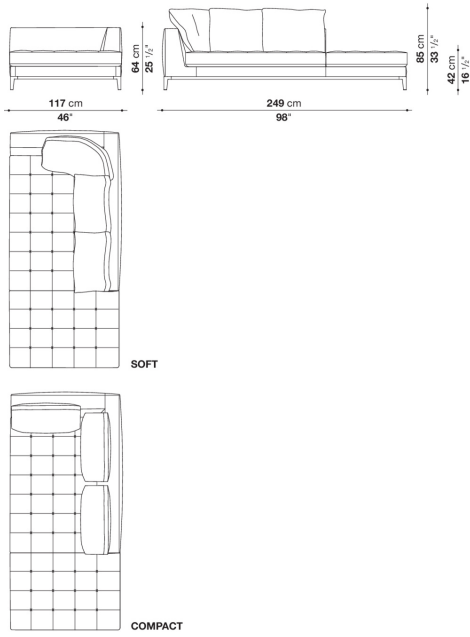
IL249PS



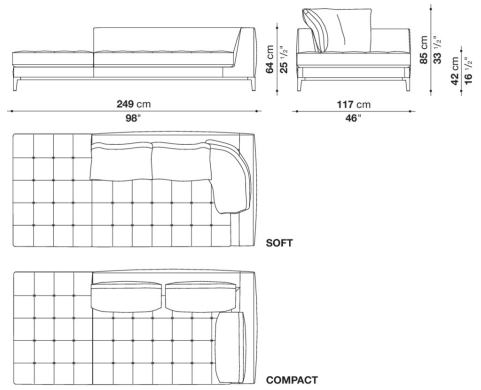
IL249LS



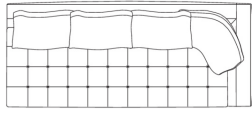
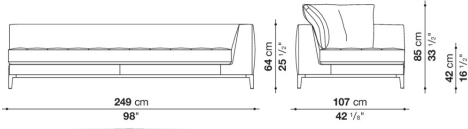
IL249LD



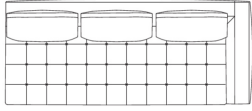
IL249PD



**IL249D**

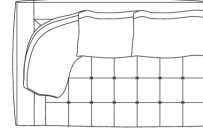
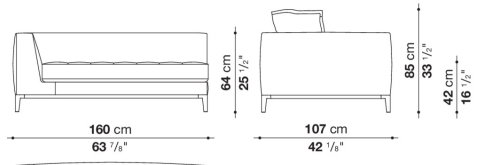


**SOFT**

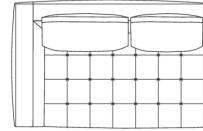


**COMPACT**

**IL160S**

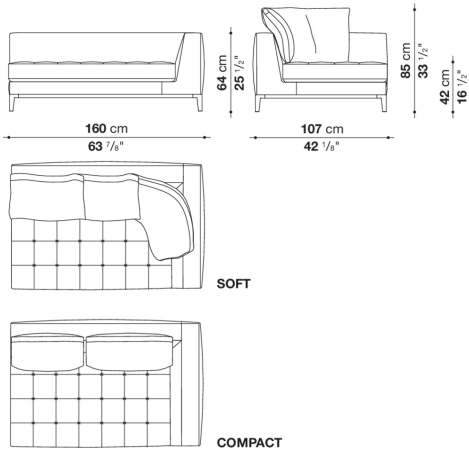


**SOFT**

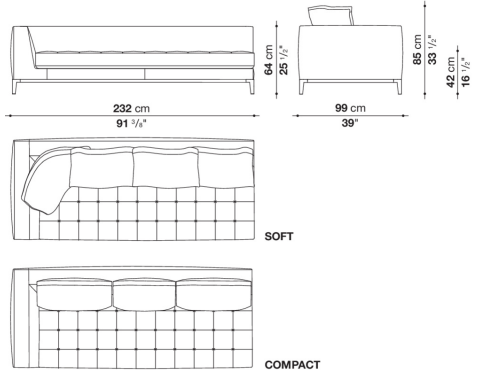


**COMPACT**

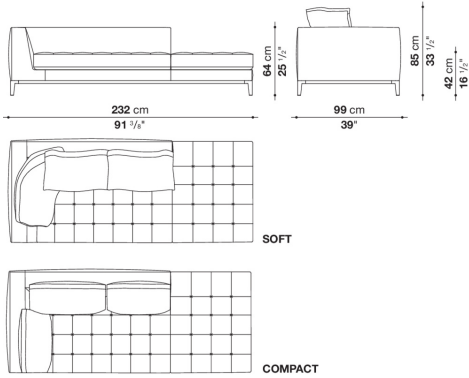
**IL160D**



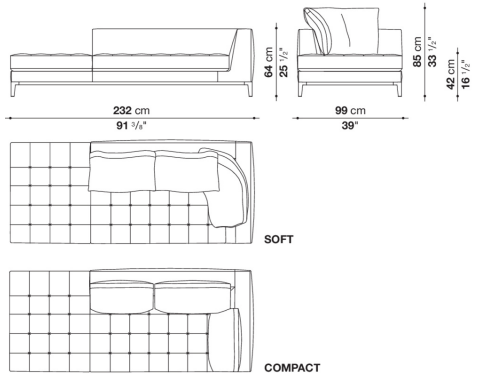
**9IL232S**



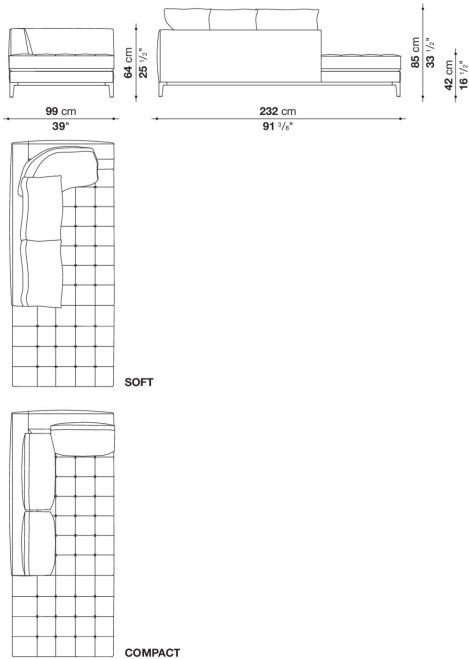
**9IL232PS**



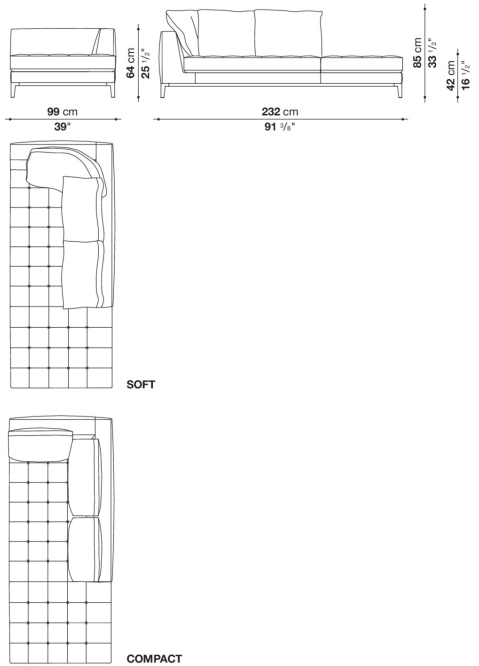
**9IL232PD**

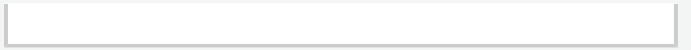
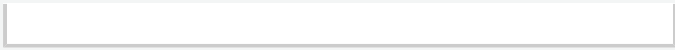


**9IL232LS**

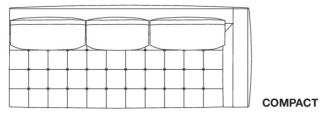
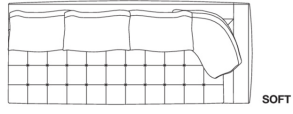
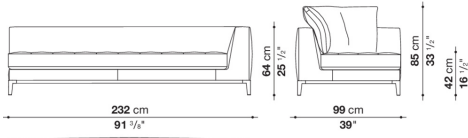


**9IL232LD**

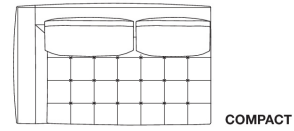
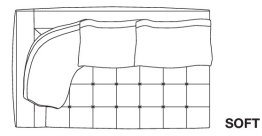
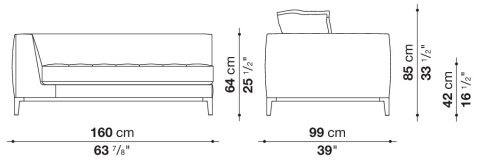




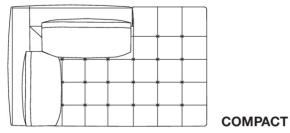
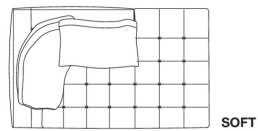
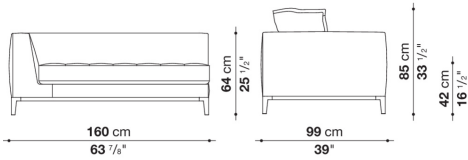
9IL232D



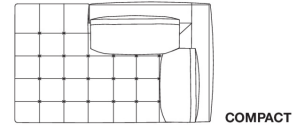
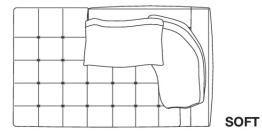
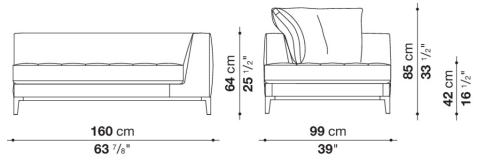
9IL160S



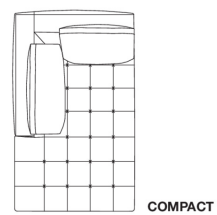
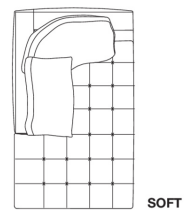
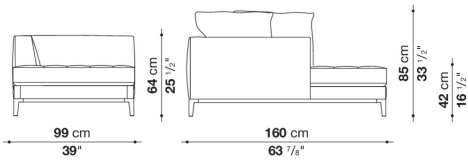
9IL160PS



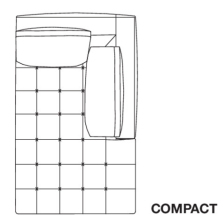
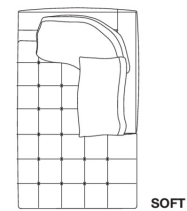
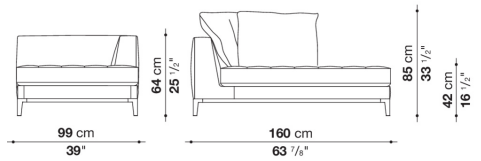
9IL160PD



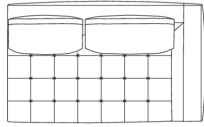
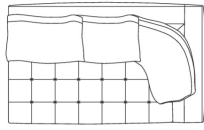
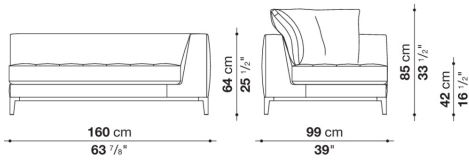
9IL160LS



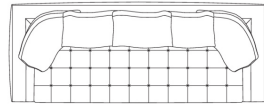
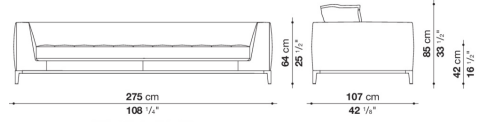
9IL160LD



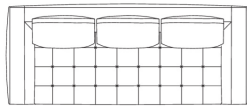
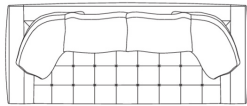
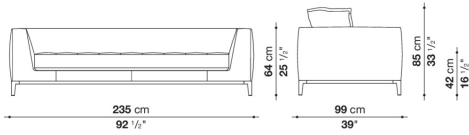
**9IL160D**



**IL275**



**9IL235**



**9IL218**

